In re: DRAZIN, Jonathan Peter Vincent Inter'l Appl. No.: PCT/GB2004/002568

Page 2 of 12

Amendments to the Abstract:

The Abstract for the application appears on the front page of the PCT application.

Applicant has rewritten the Abstract on to a separate page as is required for US practice.

Further, Applicant has made amendments to the Abstract. A marked-up version of the Abstract is provided below, and a clean version is provided on page 12 of this Amendment.

A television system for presenting interactive television services to a user. The system comprises a local memory (146, 152) in which one or more data parameters are stored (143). The system is operable to determine the availability of data from a data source, and capture a first portion of the available data and store it in a first area (151) of the local memory (146, 152). The system uses the parameters (143) stored in the local memory to determine whether the first data portion references a second portion of the available data. In the event that it does, the second portion of the data is captured and also stored in the first area (151) of local memory. The first and second portions of data are processed according to their identities. The processed data is written to a second area (150) of the local memory (146, 152), so that it can be used to present interactive television services to the user.

In re: DRAZIN, Jonathan Peter Vincent Inter'l Appl. No.: PCT/GB2004/002568

Page 12 of 12

ABSTRACT OF THE DISCLOSURE

A television system for presenting interactive television services to a user. The system comprises a local memory in which one or more data parameters are stored. The system is operable to determine the availability of data from a data source, and capture a first portion of the available data and store it in a first area of the local memory. The system uses the parameters stored in the local memory to determine whether the first data portion references a second portion of the available data. In the event that it does, the second portion of the data is captured and also stored in the first area of local memory. The first and second portions of data are processed according to their identities. The processed data is written to a second area of the local memory, so that it can be used to present interactive television services to the user.